

A RESEALABLE TAB FOR A LID OF A DRINKING CUP

ABSTRACT OF THE DISCLOSURE

A lid and resealable tab for a drinking cup is shown. The lid has an outer edge having a generally circular periphery and a top surface for defining a drinking opening having a predetermined shape and dimension. The lid includes an annular sidewall operatively connected to and extending circumferentially or axially from the lid and in a first direction relative to the top surface. An annular mounting member is formed on the sidewall lid for sealingly engaging the lip of a drinking cup. A resealable tab having a relatively thin, flexible substrate having a first surface and second surface, the substrate having a shape and dimension which is configured to cover the drinking opening with either one of the first surface and second surface is shown. The resealable tab includes a food grade adhesive. In the preferred embodiment, the adhesive is located on one of the first surface and second surface to enable one of the first surface and second surface to be located over the drinking opening and to have the adhesive form a sealing relationship between the top surface and one of the first surface and second surface.